



# Trinity College

HARTFORD CONNECTICUT

## **Trinity College: Biological Chemistry/Chemical Biology**

The Trinity College Chemistry Department, which is committed to ensuring the success of the diverse and talented students in our classrooms and laboratories, invites applications for a tenure-track position in biological chemistry/chemical biology, to begin in August 2025. We seek a candidate who has a Ph.D. in biological chemistry, chemical biology or an allied field who can teach a variety of courses including Biological Chemistry, Chemical Biology, Introductory Chemistry I and II, and Organic Chemistry I and II. Other teaching duties will include non-majors science courses or first-year seminars. The successful candidate will also establish a productive research program that involves undergraduate students. The proposed research can be in any area of biological chemistry or chemical biology, as broadly defined.

Trinity College is located in the city of Hartford, the capital city of Connecticut. The College is set in an urban environment and is in close proximity to a number of biomedical research institutions, including Hartford Hospital, the University of Connecticut Medical Center and the Jackson Laboratories. The Trinity Chemistry Department offers majors in Chemistry and Biochemistry, with two tracks in Biochemistry (Traditional and Neurobiochemistry). The department also possesses excellent, modern, research instruments available for use by students and faculty. A description of these instruments can be found at <https://commons.trincoll.edu/chemistry/instruments/>

To apply, please submit a cover letter, curriculum vitae, a statement describing research plans, a statement on your teaching philosophy, and contact information for a minimum of three reference letter writers. The research plan statement should describe how undergraduate students will be meaningfully involved in the work. The teaching statement should include a description of how your teaching will engage the diverse student body at Trinity College. All the application materials should be submitted at <https://trincoll.peopleadmin.com/postings/3326>. Questions about the position can be directed to the Chair of the Chemistry Department, Professor Timothy Curran ([timothy.curran@trincoll.edu](mailto:timothy.curran@trincoll.edu)). Review of applications will begin on September 22, 2024.

Trinity College seeks to attract a diverse faculty of the highest caliber, is an equal opportunity/affirmative action employer, and actively seeks applications from women and other underrepresented groups.

CHEMISTRY DEPARTMENT

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